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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE AS MANY SHEETS AS NECESSARY) SHEET <u>1</u> OF <u>1</u>		APPLICANT: Bandarpalle B. Shankar et al.	
		FILING DATE: 03/18/2004	GROUP: 1625
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
Examiner initials*	Cite no.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	72
mpd	DI	BELL, CRAIG H., et al., "The Chemistry of Aryllead(IV) Tricarboxylates. Reaction with Aromatics to Give Biaryls", Aust. J. Chem., (1979) pp. 1531-1550, Vol. 32.	
↑	DJ	D'AMBRA, THOMAS E., et al., "C-Attached Aminoalkylindoles: Potent Cannabinoid Mimetics", Bioorganic & Medicinal Chemistry Letters, (1996), pp. 17-22, Vol. 6, No. 1.	
	DK	FELDER, CHRISTIAN C., et al., "LY320135, a Novel Cannabinoid CB1 Receptor Antagonist, Unmasks Coupling of the CB1 Receptor to Stimulation of cAMP Accumulation ¹ ", The Journal of Pharmacology and Experimental Therapeutics, (1998), pp. 291-297, Vol. 284, No. 1.	
	DL	GALLANT, MICHEL, et al., "New Class of Potent Ligands for the Human Peripheral Cannabinoid Receptor", Bioorganic & Medicinal Chemistry Letters, (1996), pp. 2263-2268, Vol. 6, No. 19.	
	DM	GENSLER, WALTER J., et al., "Reaction Pathway for the Formation of 3,3-Diphenyl-1-benzenesulfonamidopropane in the Aluminum Chloride Catalyst Reaction of 1-Benzenesulfonyl-2-(bromomethyl)ethylenimine and Benzene", J. Org. Chem., (1981), pp. 4051-4057, Vol. 46, No. 20.	
	DN	LAN, RUOXI, et al., "Structure-Activity Relationships of Pyrazole Derivatives as Cannabinoid Receptor Antagonists", J. Med. Chem., (1999), pp. 769-776, Vol. 42.	
	DO	OSMAN, A.M., et al., "Synthesis and Some Reactions of Naphth[1,2-d]oxazole-5-sulfonic Acids", J. Heterocyclic Chem., (1982), pp. 953-956, Vol. 19.	
	DP	ROSS, RUTH A., et al., "Agonist-inverse agonist characterization at CB ₁ and CB ₂ cannabinoid receptors of L759633, L759656 and AM630", British Journal of Pharmacology, (1999), pp. 665-672, Vol. 126.	
↓	DQ	SHIM, JOONG-YOUN, et al., "Three-Dimensional Quantitative Structure-Activity Relationship Study of the Cannabimimetic (Aminoalkyl)indoles Using Comparative Molecular Field Analysis", J. Med. Chem., (1998), pp. 4521-4532, Vol. 41, No. 23.	
mpd	DR	English translation of First Office Action (PCT application entering into the national phase) Chinese Patent Application No. 200480007295.X, issued February 2, 2007.	

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